

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/572,974
Source: TFWP
Date Processed by STIC: 04/10/2006

ENTERED

IFWP

RAW SEQUENCE LISTING

DATE: 04/10/2006

PATENT APPLICATION: US/10/572,974

TIME: 10:47:35

Input Set : F:\PR60397 Seq list-c.txt

Output Set: N:\CRF4\04102006\J572974.raw

5 <110> APPLICANT: SmithKline Beecham Corporation
6 Stacey Ann Jones
7 Yaping Liu
8 John T. Moore
10 <120> TITLE OF INVENTION: COMPOSITIONS AND METHODS FOR TREATMENT
11 OF FIBROSIS
13 <130> FILE REFERENCE: PR60397WO
C--> 15 <140> CURRENT APPLICATION NUMBER: US/10/572,974
C--> 16 <141> CURRENT FILING DATE: 2006-03-22
18 <150> PRIOR APPLICATION NUMBER: 60506394
19 <151> PRIOR FILING DATE: 2003-09-26
21 <160> NUMBER OF SEQ ID NOS: 15
23 <170> SOFTWARE: FastSEQ for Windows Version 4.0
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26 <211> LENGTH: 19
27 <212> TYPE: DNA
28 <213> ORGANISM: Artificial Sequence
30 <220> FEATURE:
31 <223> OTHER INFORMATION: forward PCR primer for TGF-B 1
33 <400> SEQUENCE: 1
34 gctgctgacc ccactgat 19
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37 <211> LENGTH: 18
38 <212> TYPE: DNA
39 <213> ORGANISM: Artificial Sequence
41 <220> FEATURE:
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44 <400> SEQUENCE: 2
45 gccactgccg gacaactc 18
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48 <211> LENGTH: 25
49 <212> TYPE: DNA
50 <213> ORGANISM: Artificial Sequence
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53 <223> OTHER INFORMATION: PCR probe for TGF-B 1
56 <400> SEQUENCE: 3
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59 <210> SEQ ID NO: 4
60 <211> LENGTH: 23
61 <212> TYPE: DNA
62 <213> ORGANISM: Artificial Sequence
64 <220> FEATURE:
65 <223> OTHER INFORMATION: forward PCR primer for SMA

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67 <400> SEQUENCE: 4
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70 <210> SEQ ID NO: 5
72 <211> LENGTH: 22
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74 <213> ORGANISM: Artificial Sequence
76 <220> FEATURE:
77 <223> OTHER INFORMATION: reverse PCR primer for SMA
79 <400> SEQUENCE: 5
80 ggtgccagat cttttccatg tc 22
82 <210> SEQ ID NO: 6
83 <211> LENGTH: 25
84 <212> TYPE: DNA
85 <213> ORGANISM: Artificial Sequence
87 <220> FEATURE:
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90 <400> SEQUENCE: 6
91 aacacggcatcatcaccaactggga 25
93 <210> SEQ ID NO: 7
94 <211> LENGTH: 21
95 <212> TYPE: DNA
96 <213> ORGANISM: Artificial Sequence
98 <220> FEATURE:
99 <223> OTHER INFORMATION: forward PCR primer for Collagen I
101 <400> SEQUENCE: 7
102 ttcacctaca gcacgcttgt g 21
104 <210> SEQ ID NO: 8
105 <211> LENGTH: 22
106 <212> TYPE: DNA
107 <213> ORGANISM: Artificial Sequence
109 <220> FEATURE:
111 <223> OTHER INFORMATION: reverse PCR primer for Collagen I
113 <400> SEQUENCE: 8
114 gatgactgtc ttgccccaaag tt 22
116 <210> SEQ ID NO: 9
117 <211> LENGTH: 21
118 <212> TYPE: DNA
119 <213> ORGANISM: Artificial Sequence
121 <220> FEATURE:
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124 <400> SEQUENCE: 9
125 atggctgcac gagtcacacc g 21
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128 <211> LENGTH: 19
129 <212> TYPE: DNA
130 <213> ORGANISM: Artificial Sequence
132 <220> FEATURE:
133 <223> OTHER INFORMATION: forward PCR Primer for Fibronectin
135 <400> SEQUENCE: 10

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144 <223> OTHER INFORMATION: reverse PCR Primer for Fibronectin
146 <400> SEQUENCE: 11
147 gcttgaagcc aatccttgga    20
149 <210> SEQ ID NO: 12
150 <211> LENGTH: 29
151 <212> TYPE: DNA
152 <213> ORGANISM: Artificial Sequence
154 <220> FEATURE:
155 <223> OTHER INFORMATION: PCR probe for Fibronectin
157 <400> SEQUENCE: 12
158 ctctgcgctc cattccacct tataacacc    29
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161 <211> LENGTH: 19
162 <212> TYPE: DNA
163 <213> ORGANISM: Artificial Sequence
165 <220> FEATURE:
166 <223> OTHER INFORMATION: Forward primer for TIMP1
168 <400> SEQUENCE: 13
169 gaaccgcagc gaggagttt    19
171 <210> SEQ ID NO: 14
172 <211> LENGTH: 21
173 <212> TYPE: DNA
174 <213> ORGANISM: Artificial Sequence
176 <220> FEATURE:
177 <223> OTHER INFORMATION: Reverse primer for TIMP1
179 <400> SEQUENCE: 14
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182 <210> SEQ ID NO: 15
183 <211> LENGTH: 22
184 <212> TYPE: DNA
185 <213> ORGANISM: Artificial Sequence
187 <220> FEATURE:
188 <223> OTHER INFORMATION: Probe for TIMP1
190 <400> SEQUENCE: 15
191 tcatcgcggg ccgtttaagg aa    22
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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/572,974

DATE: 04/10/2006

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Input Set : F:\PR60397 Seq list-c.txt

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L:15 M:270 C: Current Application Number differs, Replaced Current Application Number

L:16 M:271 C: Current Filing Date differs, Replaced Current Filing Date